WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, March 28, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L13	L12 and @ad<20040226	11
☐	L12	L11 with (irradiat$3 or radiat$3 or myeloablat$3 or (myelo adj ablat$3))	13
☐	L11	SLI	1372
☐	L10	SLI adj infusion$1	0
☐	L9	L8 and @ad<20040226	9
☐	L8	L7 and (irradiat$3 or radiat$3 or myeloablat$3 or (myelo adj ablat$3))	12
☐	L7	L6 same ((syngen$3 or autolog$3 or histocompatible) adj3 (lymphocyte$1 or leukocyte$1))	17
☐	L6	infusion$1 with lymphocyte$1	461
☐	L5	L4 and @ad<20040226	7
☐	L4	L1 and (irradiat$3 or radiat$3 or myeloablat$3 or (myelo adj ablat$3))	8
☐	L3	L1 and @ad<20040226	10
☐	L1	infusion$1 near5 ((syngen$3 or autolog$3 or histocompatible) adj3 (lymphocyte$1 or leukocyte$1))	11

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Wednesday, March 28, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L14	L13 and @ad<20040226	9
☐	L13	l7 with "same"	9
☐	L12	L11 and @ad<20040226	0
☐	L11	L7 with (autologous or identical)	1
		DB=USPT; PLUR=NO; OP=ADJ	
☐	L10	5399493[pn]	1
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L9	L8 and @ad<20040226	14
☐	L8	L7 with composition$1	17
☐	L7	l6 with l5	344
☐	L6	bone adj marrow adj2 cells	13800
☐	L5	L4 or l3 or l1	18188
☐	L4	peripheral adj blood adj (monocytes or leukocytes)	6162
☐	L3	peripheral adj blood adj mononuclear	12454
☐	L1	PBMC	9754

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 19:02:18 ON 28 MAR 2007)

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
19:02:43 ON 28 MAR 2007
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L1      123918 S BMT OR (BONE(W)MARROW(W)TRANSPLANTATION)
L2       74761 S GVH OR GVHD OR (GRAFT(W)(VS OR VERSUS)(W)HOST)
L3        4711 S L2(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD OR RADS)
L4         414 S L3(S)(RESTOR? OR RECONSTITUT?)
L5         386 S L4 NOT PY>2004
L6         203 DUP REM L5 (183 DUPLICATES REMOVED)
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FILE 'MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 19:18:27 ON 28 MAR 2007
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L7      121512 S BMT OR (BONE(W)MARROW(W)(TRANSPLANT? OR GRAFT?))
L8       21780 S AUTOGRAFT? OR (AUTO(W)GRAFT?)
L9      141554 S L7 OR L8
L10      61952 S GVH OR GVHD OR (GRAFT(W)(VS OR VERSUS)(W)HOST)
L11       3418 S L10(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD OR RADS)
L12        243 S L11(S)(RESTOR? OR RECONSTITUT?)
L13         33 S L12(S)L7
L14         32 S L13 NOT PY>2004
L15         19 DUP REM L14 (13 DUPLICATES REMOVED)
L16      15023 S (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(5A)L7
L17        456 S L16(S)L10
L18         15 S L17(S)(RESTOR? OR RECONSTITUT?)
L19         92 S L8(S)L10
L20          0 S L19(S)(RESTOR? OR RECONSTITUT?)
L21         14 S L18 NOT PY>2004
L22          8 DUP REM L21 (6 DUPLICATES REMOVED)
L23         92 S L19(S)L10
L24         82 S L19 NOT PY>2004
L25         48 DUP REM L24 (34 DUPLICATES REMOVED)
L26       6154 S DONOR(W)(LYMPHOCYTE# OR LEUKOCYTE#)
L27       3557 S INFUSION#(3A)L26
L28       2314 S DLI
L29       6278 S GVT OR GVL OR (GRAFT(W)(VS OR VERSUS)(W)(TUMOR OR TUMOUR OR L
L30       4254 S L27 OR L28
L31     807999 S T(W)(CELL# OR LYMPHOCYTE#)
L32        717 S L31(5A)L29
L33         40 S L30(S)L32
L34         35 S L33 NOT PY>2004
L35         21 DUP REM L34 (14 DUPLICATES REMOVED)
L36       2142 S (DONOR(W)(LYMPHOCYTE OR LEUKOCYTE)(W)INFUSION)
L37          0 S (SYNGEN? OR AUTOLOG?)(W)L36
L38          0 S (SYNGEN? OR AUTOLOG?)(3W)L36
L39          0 S (HISTOCOMPATIBLE)(W)L36
L40          1 S (HISTOCOMPATIBLE)(3W)L36
L41          0 S (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(W)DLI
L42          0 S (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(3W)DLI
L43         28 S (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(3W)(LYMPHOCYTE OR LE
L44         17 DUP REM L43 (11 DUPLICATES REMOVED)
L45       2368 S SLI
L46          0 S L29(S)L45
L47          3 S L10(S)L45
L48          2 DUP REM L47 (1 DUPLICATE REMOVED)
L49         16 S L45(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD OR RADS)
L50         15 S L49 NOT PY>2004
L51         10 DUP REM L50 (5 DUPLICATES REMOVED)
L52          3 S L9(S)L45
L53          2 DUP REM L52 (1 DUPLICATE REMOVED)
L54          0 S L53 NOT L48
L55         10 S L45(S)(RESTOR? OR RECONSTITUT?)
L56         10 S L55 NOT PY>2004
L57          6 DUP REM L56 (4 DUPLICATES REMOVED)
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=> display history full 11-157

        (FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED
        AT 19:02:43 ON 28 MAR 2007)
L1        123918 SEA ABB=ON  BMT OR (BONE(W) MARROW(W) TRANSPLANTATION)
L2         74761 SEA ABB=ON  GVH OR GVHD OR (GRAFT(W)(VS OR VERSUS)(W) HOST)
L3          4711 SEA ABB=ON  L2(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD
                             OR RADS)
L4           414 SEA ABB=ON  L3(S)(RESTOR? OR RECONSTITUT?)
L5           386 SEA ABB=ON  L4 NOT PY>2004
L6           203 DUP REM L5 (183 DUPLICATES REMOVED)

        FILE 'MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 19:18:27 ON 28 MAR 2007
L7        121512 SEA ABB=ON  BMT OR (BONE(W) MARROW(W)(TRANSPLANT? OR GRAFT?))

L8         21780 SEA ABB=ON  AUTOGRAFT? OR (AUTO(W) GRAFT?)
L9        141554 SEA ABB=ON  L7 OR L8
L10        61952 SEA ABB=ON  GVH OR GVHD OR (GRAFT(W)(VS OR VERSUS)(W) HOST)
L11         3418 SEA ABB=ON  L10(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD
                             OR RADS)
L12          243 SEA ABB=ON  L11(S)(RESTOR? OR RECONSTITUT?)
L13           33 SEA ABB=ON  L12(S) L7
L14           32 SEA ABB=ON  L13 NOT PY>2004
L15           19 DUP REM L14 (13 DUPLICATES REMOVED)
                 D IBIB ABS TOT
L16        15023 SEA ABB=ON  (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(5A) L7
L17          456 SEA ABB=ON  L16(S) L10
L18           15 SEA ABB=ON  L17(S)(RESTOR? OR RECONSTITUT?)
L19           92 SEA ABB=ON  L8(S) L10
L20            0 SEA ABB=ON  L19(S)(RESTOR? OR RECONSTITUT?)
L21           14 SEA ABB=ON  L18 NOT PY>2004
L22            8 DUP REM L21 (6 DUPLICATES REMOVED)
                 D IBIB ABS TOT
L23           92 SEA ABB=ON  L19(S) L10
L24           82 SEA ABB=ON  L19 NOT PY>2004
L25           48 DUP REM L24 (34 DUPLICATES REMOVED)
                 D IBIB ABS TOT
L26         6154 SEA ABB=ON  DONOR(W)(LYMPHOCYTE# OR LEUKOCYTE#)
L27         3557 SEA ABB=ON  INFUSION#(3A) L26
L28         2314 SEA ABB=ON  DLI
L29         6278 SEA ABB=ON  GVT OR GVL OR (GRAFT(W)(VS OR VERSUS)(W)(TUMOR OR
                             TUMOUR OR LEUKEMI# OR LEUKAEMI#))
L30         4254 SEA ABB=ON  L27 OR L28
L31       807999 SEA ABB=ON  T(W)(CELL# OR LYMPHOCYTE#)
L32          717 SEA ABB=ON  L31(5A) L29
L33           40 SEA ABB=ON  L30(S) L32
L34           35 SEA ABB=ON  L33 NOT PY>2004
L35           21 DUP REM L34 (14 DUPLICATES REMOVED)
                 D IBIB ABS TOT
L36         2142 SEA ABB=ON  (DONOR(W)(LYMPHOCYTE OR LEUKOCYTE)(W) INFUSION)
L37            0 SEA ABB=ON  (SYNGEN? OR AUTOLOG?)(W) L36
L38            0 SEA ABB=ON  (SYNGEN? OR AUTOLOG?)(3W) L36
L39            0 SEA ABB=ON  (HISTOCOMPATIBLE)(W) L36
L40            1 SEA ABB=ON  (HISTOCOMPATIBLE)(3W) L36
                 D IBIB ABS
L41            0 SEA ABB=ON  (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(W) DLI
L42            0 SEA ABB=ON  (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(3W) DLI
L43           28 SEA ABB=ON  (SYNGEN? OR AUTOLOG? OR HISTOCOMPATIBLE)(3W)(LYMPHO
                             CYTE OR LEUKOCYTE)(W) INFUSION#
L44           17 DUP REM L43 (11 DUPLICATES REMOVED)
                 D IBIB ABS TOT
L45         2368 SEA ABB=ON  SLI
L46            0 SEA ABB=ON  L29(S) L45
L47            3 SEA ABB=ON  L10(S) L45
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L48        2 DUP REM L47 (1 DUPLICATE REMOVED)
             D IBIB ABS TOT
L49       16 SEA ABB=ON  L45(S)(RADIAT? OR IRRADIAT? OR GY OR GRAYS OR RAD
             OR RADS)
L50       15 SEA ABB=ON  L49 NOT PY>2004
L51       10 DUP REM L50 (5 DUPLICATES REMOVED)
             D IBIB ABS TOT
L52        3 SEA ABB=ON  L9(S) L45
L53        2 DUP REM L52 (1 DUPLICATE REMOVED)
L54        0 SEA ABB=ON  L53 NOT L48
L55       10 SEA ABB=ON  L45(S)(RESTOR? OR RECONSTITUT?)
L56       10 SEA ABB=ON  L55 NOT PY>2004
L57        6 DUP REM L56 (4 DUPLICATES REMOVED)
             D IBIB ABS TOT
```